

## U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

SAUTE - Z

MDC CONTROL NO.\_\_

## MATERIAL SAFETY DATA SHEET

MANUFACTURER'S NAME  PANTHER CHEMICAL CO. INC.  ADDRESS (NUMBER, STREET, CITY, STATE AND ZIF CODE)  600 N. Beach, Fe. North, Texas 76101  CHEMICAL NAME AND SYNONYMS  PORMULA  SOCIUM SAITS OF THORROWS  SECTION II: HAZARDOUS INGREDIENTS'  PAINTS, PRESERVATIVES/SOLVENTS  N/A  CATALYST  N/A  VEHICLE  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SOCIUM Metasilicate - Pentahydrate  SECTION III: PHYSICAL DATA  SPECIFIC GRAVITY (H2O = 1)  POWDER  VAPOR PRESSURE (mm Hg.)  POWDER  VAPOR PRESSURE (mm Hg.)  POWDER  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USD)  N/A  SPECIAL FIRE FIGHTING PROCEDURES		ANUFACTURER IDENTIFICATION	ERIAL AND MA	N I: MATE	SECTIO
ADDRESS, NUMBER, STREET, CITY, STATE AND ZIP CODE)  600 N. Beach, Ft. Worth, Texas 76101  CHEMICAL NAME AND SYNONYMS  CHEMICAL NAME AND SYNONYMS  PANTHER D-23  FORMULA Sodium Salts of Indranic Compounds & S  SECTION II: HAZARDOUS INGREDIENTS*  PAINTS, PRESERVATIVES/SOLVENTS  N/A  PIGMENTS  N/A  CATALYST  N/A  VEHICLE  N/A  SOLVENTS  N/A  ADDITIVES  N/A  OTHERS  N/A  ADDITIVES  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SOCIOUM Metasilicate - Pentahydrate  SECTION III: PHYSICAL DATA  BOILING POINT (°F)  POWder  VAPOR PRESSURE (mm Hg.)  POWder  POWder  POWder  POWder  VAPOR DENSITY (AIR = 1)  POWder  SOLUBILITY IN WATER  APPEARANCE AND 0000  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	MERGENCY TELEPHONE NO.				
CHEMICAL NAME AND SYNONYMS  CHEMICAL FAMILY  CHEMICAL FAMILY  CHEMICAL FAMILY  SOCIUM SALES OF INDERENIC COMPOUNDS & SOCIUM SALES OF INDERENIC COATINGS  PIGMENTS  N/A  VEHICLE  N/A  VEHICLE  N/A  SOLVENTS  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  ADDITIVES  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  ADDITIVES  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  ADDITIVES  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  CATALYSI  ADDITIVES  N/A  OTHERS  N/A	317/834-7164	8:	•	INC	PANTHER CHEMICAL CO.
HEMICAL NAME AND SYNONYMS PANTHER D-23  HEMICAL FAMILY    FORMULA   SOdium Salts of Inorganic Compounds & SECTION II: HAZARDOUS INGREDIENTS*   PAINTS, PRESERVATIVES/SOLVENTS   TLV (UNITS)   BASE METAL   N/A   N					
CHEMICAL FAMILY    FORMULA   Sodium Sales of Inorganic Compounds & S	10		Texas 76	orth, '	600 N. Beach, Ft. Wo
SHEMICAL FAMILY  SOCIUM Salts of Inorganic Compounds & S  SECTION II: HAZARDOUS INGREDIENTS*  PAINTS, PRESERVATIVES/SOLVENTS  PIGMENTS  N/A  CATALYST  N/A  VEHICLE  N/A  VEHICLE  N/A  SOLVENTS  N/A  ALLOYS  N/A  ADDITIVES  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SOCIUM Metasilicate - Pentalhydrate  SECTION III: PHYSICAL DATA  SPECIFIC GRAVITY (H <sub>2</sub> Q = 1)  POWder  VAPOR PRESSURE (mm Hg.)  POwder  VAPOR DENSITY (AIR = 1)  POwder  VAPOR ADDITIVE IN WATER  SOLUBILITY IN WATER  SOLUBILITY IN WATER  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLAMMABLE LIMITS  Lei  Unknown  EXTINGUISHING MEDIA	.3	•			
SOLIUM Salts of Thorganic Compounds & S  SECTION II: HAZARDOUS INGREDIENTS*  PAINTS, PRESERVATIVES/SOLVENTS % TLV (UNITS) ALLOYS N/A ALLOYS N/A  CATALYST N/A ALLOYS N/A  VEHICLE N/A METALLIC COATINGS N/A  SOLVENTS N/A METALLIC COATINGS N/A  SOLVENTS N/A OTHERS  N/A OTHERS  N/A OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SECTION III: PHYSICAL DATA  SOLUBLITY IN WATER  SOLUBLITY IN WA	`	FORMULA			EMICAL FAMILY
PAINTS, PRESERVATIVES/SOLVENTS % TLV (UNITS) ALLOYS AND METALLIC COATINGS % (UNITS) ALLOYS AND METALLIC COATINGS % (UNITS) ALLOYS AND METALLIC COATINGS N/A N/A ALLOYS N/A N/A ALLOYS N/A N/A ALLOYS N/A N/A N/A ALLOYS N/A	c Compounds & Surfactar				
PIGMENTS  N/A  CATALYST  N/A  VEHICLE  N/A  SOLVENTS  N/A  ALLOYS  N/A  METALLIC COATINGS  N/A  VEHICLE  N/A  ALLOYS  N/A  METALLIC COATINGS  N/A  SOLVENTS  N/A  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SECTION III: PHYSICAL DATA  SPECIFIC GRAVITY (H <sub>2</sub> O = 1)  Powder  VAPOR PRESSURE (mm Hg.)  Powder  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	. O COMPOSITOR & BULLIACEAR		ON II: HAZARI	SECTI	
N/A  CATALYST  N/A  VEHICLE  N/A  VEHICLE  N/A  SOLVENTS  N/A  SOLVENTS  N/A  ADDITIVES  N/A  ADDITIVES  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SOCIUM Metasilicate-Pentahydrate  SECTION III: PHYSICAL DATA  BOILING POINT (°F)  Powder  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  Powder  VAPOR DENSITY (AIR = 1)  Powder  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	ATINGS % TLV (UNITS)	ALLOYS AND METALLIC COA		%	PAINTS, PRESERVATIVES/SOLVENTS
ALLOYS  N/A  VEHICLE  N/A  SOLVENTS  N/A  ADDITIVES  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  ACTION III: PHYSICAL DATA  SOLUTION OF Powder  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  POwder  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND DODR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA  METALLIC COATINGS  N/A  METALLIC COATINGS  N/A  FLASH POINT (PLUS  N/A  METALLIC COATINGS  N/A  FLASH POINT (PLUS  N/A  METALLIC COATINGS  N/A  FLASH POINT (PLUS  N/A  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA		BASE METAL			
VEHICLE  N/A  N/A  SOLVENTS  N/A  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SECTION III: PHYSICAL DATA  BOILING POINT (°F)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  Powder  VAPOR DENSITY (AIR = 1)  Powder  SOLUBILITY IN WATER  APPEARANCE AND DODR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	d d				N/A
VEHICLE  N/A  SOLVENTS  N/A  SOLVENTS  N/A  ADDITIVES  N/A  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SOCIUM Metasilicate-Pentahydrate  SECTION III: PHYSICAL DATA  BOILING POINT (°F)  VAPOR PRESSURE (mm Hg.)  Powder  VAPOR DENSITY (AIR = 1)  Powder  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA					
N/A  SOLVENTS  N/A  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SODIUM Metasilicate-Pentahydrate  SECTION III: PHYSICAL DATA  BOILING POINT (°F)  VAPOR PRESSURE (mm Hg.)  Powder  VAPOR PRESSURE (mm Hg.)  Powder  VAPOR DENSITY (AIR = 1)  Powder  VAPOR DENSITY (AIR = 1)  Powder  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLAMMABLE LIMITS  Lei  EXTINGUISHING MEDIA					
SOLVENTS  N/A  ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SECTION III: PHYSICAL DATA  SPECIFIC GRAVITY (H <sub>2</sub> O = 1)  Powder  VAPOR PRESSURE (mm Hg.)  Powder  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA		i .			
ADDITIVES  N/A  OTHERS  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  **  **  **  **  **  **  **  **  **					
ADDITIVES  N/A  OTHERS  N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  Sodium Metasilicate-Pentahydrate  SECTION III: PHYSICAL DATA  BOILING POINT (°F)  Powder  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  Powder  Powder  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA		•			N/A
APPEARANCE AND ODOR  BOILING MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SECTION III: PHYSICAL DATA  SPECIFIC GRAVITY (H <sub>2</sub> O = 1)  Powder  Powder  EVAPORATION RATE  (					DITIVES
N/A  HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES*  SODIUM Metasilicate-Pentahydrate  SECTION III: PHYSICAL DATA  SPECIFIC GRAVITY (H <sub>2</sub> O = 1) Powder  VAPOR PRESSURE (mm Hg.) Powder  VAPOR DENSITY (AIR = 1) Powder  VAPOR DENSITY (AIR = 1) Powder  SOLUBLITY IN WATER  APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless SECTION IV: FIRE AND EXPLOSION HAZARD DATA FLASH POINT (METHOD USED)  EXTINGUISHING MEDIA		N/A			
Section III: PHYSICAL DATA  SECTION III: PHYSICAL DATA  BOILING POINT (°F) Powder VAPOR PRESSURE (mm Hg.) Powder VAPOR DENSITY (AIR = 1) Powder  SOLUBILITY IN WATER APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED) N/A  EXTINGUISHING MEDIA  SOLUBIC SOLUB					
Sodium Metasilicate-Pentahydrate  SECTION III: PHYSICAL DATA  BOILING POINT (°F) Powder  VAPOR PRESSURE (mm Hg.) Powder  VAPOR DENSITY (AIR = 1) Powder  SOLUBILITY IN WATER  APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless SECTION IV: FIRE AND EXPLOSION HAZARD DATA FLASH POINT (METHOD USED) N/A  EXTINGUISHING MEDIA					N/A
SECTION III: PHYSICAL DATA  BOILING POINT (°F)  Powder  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	% TLV (UNITS)	LIQUIDS, SOLIDS, OR GASES*	OF OTHER L	MIXTURES	HAZARDOUS N
SECTION III: PHYSICAL DATA  BOILING POINT (°F)  Powder  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOluble  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	(01113)				
SECTION III: PHYSICAL DATA  BOILING POINT (°F)  Powder  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR = 1)  SOluble  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXPERIENCE GRAVITY (H <sub>2</sub> O = 1)  Powder  Powder  EVAPORATION RATE  ( = 1)  Powder  Soluble  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLAMMABLE LIMITS  Lei  N/A  EXTINGUISHING MEDIA	26			ate	Sodium Metasilicate-Pentahydra
BOILING POINT (°F) Powder  Soluble  APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless SECTION IV: FIRE AND EXPLOSION HAZARD DATA FLASH POINT (METHOD USED) N/A EXTINGUISHING MEDIA	20				
BOILING POINT (°F) Powder  Soluble  APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless SECTION IV: FIRE AND EXPLOSION HAZARD DATA FLASH POINT (METHOD USED) N/A EXTINGUISHING MEDIA			4744		
BOILING POINT (°F) Powder Soluble Powder Soluble APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless SECTION IV: FIRE AND EXPLOSION HAZARD DATA FLASH POINT (METHOD USED) N/A EXTINGUISHING MEDIA					•
BOILING POINT (°F) Powder Soluble Powder Soluble APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless SECTION IV: FIRE AND EXPLOSION HAZARD DATA FLASH POINT (METHOD USED) N/A Unknown EXTINGUISHING MEDIA		IIVAIA II BABB	FOTION III DI	6	
Powder  VAPOR PRESSURE (mm Hg.)  Powder  VAPOR DENSITY (AIR = 1)  Powder  Powder  Powder  EVAPORATION RATE  (			ECTION III: PH	2	
VAPOR PRESSURE (mm Hg.)  Powder  Powder  VAPOR DENSITY (AIR = 1)  Powder  Soluble  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	.1	<u> </u>			
Powder  VAPOR DENSITY (AIR = 1)  Powder  SOLUBILITY IN WATER  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	der	PERCENT VOLATILE			
Powder  SOLUBILITY IN WATER  SOLUBLE  APPEARANCE AND ODOR  White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA		BY VOLUME (%)			
Powder  SOLUBILITY IN WATER  SOLUBLE  APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA		EVAPORATION RATE			POR DENSITY (AIR = 1)
APPEARANCE AND ODOR White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA	er	(= 1) Powde			
White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA					LUBILITY IN WATER
White Crystalline Powder - Essentially Odorless  SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  EXTINGUISHING MEDIA			Soluble		
SECTION IV: FIRE AND EXPLOSION HAZARD DATA  FLASH POINT (METHOD USED)  N/A  Unknown  EXTINGUISHING MEDIA		centially Oderless	wder - Ess	ine Do-	PEARANCE AND ODOR White Crystalli
FLASH POINT (METHOD USED)  N/A  Unknown  EXTINGUISHING MEDIA					
N/A Unknown EXTINGUISHING MEDIA	Lel Uel		THE AND EA	CHON IV.	
EXTINGUISHING MEDIA					N/A
SPECIAL FIRE FIGHTING PROCEDURES					
SPECIAL FIRE FIGHTING PROCEDURES					. :
				-	ECIAL FIRE FIGHTING PROCEDURES
UNUSUAL FIRE AND EXPLOSION HAZARDS					IISIIAI FIRE AND EVELOCION HAZARDO
ONOGONE I THE AND EAFEDSIDE HAZARDS					OSONE I INC AND EAFLUSIUN MAZARUS
*PLEASE DO NOT USE GENERALIZATIONS SUCH AS PETROLEUM HYDROCARRONS ALCOHOL KETONES		DDOCADDONS ALCOHOL VETONES	TDU CIIM UV	CH AC DE	*PLEASE DO NOT HEE CENEDALIZATIONS CH

USE SPECIFIC CHEMICAL NAMES, SUCH AS METHANOL, BENZENE, PERCHLOROETHYLENE.

THRESHOLD LIMIT VALUE  Unknown  EFFECTS OF OVEREXPOSURE  Irritating to skin and eyes  EMERGENCY AND FIRST AID PROCEDURES  For contact flush with water, if irritation persists see a physician. Contains alkaline builders, but no free caustic.	·
THRESHOLD LIMIT VALUE  Unknown  EFFECTS OF OVEREXPOSURE  Irritating to skin and eyes  EMERGENCY AND FIRST AID PROCEDURES  For contact flush with water, if irritation persists see a physician. Contains alkaline	
Irritating to skin and eyes  EMERGENCY AND FIRST AID PROCEDURES  For contact flush with water, if irritation persists see a physician. Contains alkaline	
Irritating to skin and eyes  EMERGENCY AND FIRST AID PROCEDURES  For contact flush with water, if irritation persists see a physician. Contains alkaline	
EMERGENCY AND FIRST AID PROCEDURES  For contact flush with water, if irritation persists see a physician. Contains alkaline	$\overline{}$
For contact flush with water, if irritation persists see a physician. Contains alkaline	_
For contact flush with water, if irritation persists see a physician. Contains alkaline	
builders, but no free caustic.	-
SECTION VI: REACTIVITY DATA	
I CONDITIONS TO A VOID	—
STABILITY UNSTABLE CONDITIONS TO AVOID	
STABLE X	
INCOMPATIBILITY (MATERIALS TO AVOID)	
Strong Acids	
HAZARDOUS DECOMPOSITION PRODUCTS	
Unknown	
HAZARDOUS MAY OCCUR CONDITIONS TO AVOID	
POLYMERIZATION WILL NOT OCCUR	
WILL NOT OCCOR	
SECTION VII: SPILL OR LEAK PROCEDURES	
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED	
Sweep up powder and return to container if not contaminated. Flush off residue with water	r.
WASTE DISPOSAL METHOD	
In accordance with local directives for alkaline powders.	-
CECTION WILL COCOIN I PROTECTION INCORNATION	
SECTION VIII: SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (SPECIFY TYPE)	
Dust mask recommended when measuring	
LOCAL EXHAUST SPECIAL	
VENTILATION Desirable, but not mandatory  MECHANICAL (GENERAL) OTHER	
WEST MORE (GENERAL)	
PROTECTIVE GLOVES EYE PROTECTION	
Recommended Safety glasses with shields	
OTHER PROTECTIVE EQUIPMENT	
None SECTION IX: SPECIAL PRECAUTIONS	
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING	
Store in a cool, dry area	
	*,
OTHER PRECAUTIONS	
William C. Chesser III 11/25/75 PREPARED BY DATE	